# Author index to volume 304


Adler, J. see A.H. Delcour 304 (1992) 216
Alves, J. see A. Jeltsch 304 (1992) 4
Amabe, Y. see H. Shinohara 304 (1992) 69
Asao, H., S. Kumaki, T. Takeshita, M. Nakamura and K. Sugamura, IL-2-dependent in vivo and in vitro tyrosine phosphorylation of IL-2 receptor $\gamma$ chain 304 (1992) 141
Atrian, S. see V. Prozorovski 304 (1992) 46
Aubert, J.-P. see S. Salamitou 304 (1992) 89
Aussel, C. and C. Pelassy, Effects of antiarrhythmic drugs on phospholipid metabolism in Jurkat T cells: The potassium channel blocker, clofilium, specifically increases phosphatidylserine synthesis 304 (1992) 281
Bakhanashvili, M. and A. Hizi, A possible role for cysteine residues in the fidelity of DNA synthesis exhibited by the reverse transcriptases of human immunodeficiency viruses type 1 and type 2 304 (1992) 289
Baláž, Š. see Š. Janeček 304 (1992) 1
Baldari, C.T., G. Macchia, A. Massone and J.L. Telford, $p21^{ras}$ contributes to HIV-1 activation in T-cells 304 (1992) 261
Baralle, F.E. see R. Tuteja 304 (1992) 98
Barbato, R., A. Frizzo, G. Friso, F. Rigoni and G.M. Giacometti, Photoinduced degradation of the D1 protein in isolated thylakoids and various photosystem II particles after donor-side inactivations: Detection of a C-terminal 16 kDa fragment 304 (1992) 136
Barry, E. see I.E. Ehrmann 304 (1992) 51
Barton, G.J. see R.B. Russell 304 (1992) 15
Béguin, P. see S. Salamitou 304 (1992) 89
Bevitt, D.J. see P. Caffrey 304 (1992) 225
Bishop, R.E. and J.H. Weiner, Coordinate regulation of murein peptidase activity and AmpC $\beta$-lactamase synthesis in *Escherichia coli* 304 (1992) 103
Borregaard, N., L. Kjeldsen, K. Lollike and H. Sengeløv, $Ca^{2+}$-dependent translocation of cytosolic proteins to isolated granule subpopulations and plasma membrane from human neutrophils 304 (1992) 195
Bowyer, D.E. see J. Wilkinson 304 (1992) 24
Breed, J. see R.B. Russell 304 (1992) 15
Broekemeier, K.M., L. Carpenter-Deyo, D.J. Reed and D.R. Pfeiffer, Cyclosporin A protects hepatocytes subjected to high $Ca^{2+}$ and oxidative stress 304 (1992) 192
Buhl, A.M., M.I. Sheikh, J. Steensgaard, H. Røigaard-Petersen and C. Jacobsen, GTP-binding proteins in luminal and basolateral membranes from pars convoluta and pars recta of rabbit kidney proximal tubule 304 (1992) 179
Bulargina, T.V. see E.A. Sergienko 304 (1992) 21
Bulle, F. see G. Giuili 304 (1992) 83
Caffrey, P., D.J. Bevitt, J. Staunton and P.F. Leadlay, Identification of DEBS 1, DEBS 2 and DEBS 3, the multienzyme polypeptides of the erythromycin-producing polyketide synthase from *Saccharopolyspora erythraea* 304 (1992) 225
Caron, M. see J. Labrecque 304 (1992) 157
Carpenter-Deyo, L. see K.M. Broekemeier 304 (1992) 192
Casari, G. see R. Tuteja 304 (1992) 98
Chan, R.L. see L.-H. Tessier 304 (1992) 252
Chapman, K.J. see J.D. Walters 304 (1992) 37
Chaudhuri, B. and C. Stephan, A modified Kex2 enzyme retained in the endoplasmic reticulum prevents disulfide-linked dimerisation of recombinant human insulin-like growth factor-1 secreted from yeast 304 (1992) 41
Cheung, H.C. see S.-H. Lin 304 (1992) 184
Critchley, D.R. see P.A. Kuhlman 304 (1992) 201
Dabadie, P. see P. Schönfeld 304 (1992) 273
Davis, R.J. see F.A. Gonzalez 304 (1992) 170
Delcour, A.H., J. Adler, C. Kung and B. Martinac, Membrane-derived oligosaccharides (MDO's) promote closing of an *E. coli* porin channel 304 (1992) 216
Den, T. see V. Rogalsky 304 (1992) 153
Dennis, M. see J. Labrecque 304 (1992) 157
Dolja, V.V. see A.V. Karasev 304 (1992) 12
Drgoň, T., L. Šabová, G. Gavurniková and J. Kolarov, Yeast ADP/ATP carrier (AAC) proteins exhibit similar enzymatic properties but their deletion produces different phenotypes 304 (1992) 277
East, J.M. see M. Wictome 304 (1992) 109
Edenius, C. see S. Tornhamre 304 (1992) 78
Ehrmann, I.E., A.A. Weiss, M.S. Goodwin, M.C. Gray, E. Barry and E.L. Hewlett, Enzymatic activity of adenylate cyclase toxin from *Bordetella pertussis* is not required for hemolysis 304 (1992) 51
Endoh, H. see Y. Imajuku 304 (1992) 73
Enríquez, J.A., A. Pérez-Martos, P. Fernández-Silva, M.J. López-Pérez and J. Montoya, Specific increase of a mitochondrial RNA transcript in chronic ethanol-fed rats 304 (1992) 285
Epand, R.F. see R.M. Epand 304 (1992) 245
Epand, R.M., A. Stafford, J. Wang and R.F. Epand, Zwitterionic amphiphiles that raise the bilayer to hexagonal phase transition temperature inhibit protein kinase C: The exception that proves the rule 304 (1992) 245
Fernández-Silva, P. see J.A. Enríquez 304 (1992) 285
Friso, G. see R. Barbato 304 (1992) 136
Frizzo, A. see R. Barbato 304 (1992) 136
Funatsu, G. see K. Watanabe 304 (1992) 249
Galietta, L.J.V., A. Rasola, M. Rugolo, M. Zottini, T. Mastrocola, D.C. Gruenert and G. Romeo, Extracellular 2-chloroadenosine and ATP stimulate volume-sensitive $Cl^-$ current and calcium mobilization in human tracheal 9HTEo− cells 304 (1992) 61
García-Borrón, J.C. see P. Valverde 304 (1992) 114
Gavurniková, G. see T. Drgoň 304 (1992) 277
Gelfand, V.I. see A.V. Karasev 304 (1992) 12
Gherardi, E. see J. Wilkinson 304 (1992) 24
Giacometti, G.M. see R. Barbato 304 (1992) 136
Giannattasio, B., K. Powers and A. Scarpa, Characterization of myocardial extracellular ATP receptors by photoaffinity labelling and functional assays 304 (1992) 27
Gigou, A. see S. Tornhamre 304 (1992) 78
Giuili, G., U. Scholl, F. Bulle and G. Guellaën, Molecular cloning of the cDNAs coding for the two subunits of soluble guanylyl cyclase from human brain 304 (1992) 83
Gonzalez, F.A., D.L. Raden, M.R. Rigby and R.J. Davis, Heterogeneous expression of four MAP kinase isoforms in human tissues 304 (1992) 170
Gonzàlez-Duarte, R. see V. Prozorovski 304 (1992) 46
Goodwin, M.S. see I.E. Ehrmann 304 (1992) 51
Gottesman, M.M. see I.H. Lelong 304 (1992) 256
Gray, M.C. see I.E. Ehrmann 304 (1992) 51

Groot, P.H.E. see J. Wilkinson 304 (1992) 24
Gruenert, D.C. see L.J.V. Galietta 304 (1992) 61
Grzelakowska-Sztabert, B. see B. Kamińska 304 (1992) 198
Guellaën, G. see G. Giuili 304 (1992) 83
Hata, A., S. Ohno and K. Suzuki, Transcriptional activation of the gene for the large subunit of human m-calpain by 12-*o*-tetradecanoyl-phorbol-13-acetate 304 (1992) 241
Hemmings, L. see P.A. Kuhlman 304 (1992) 201
Henschen, A.H. see A.J. Ouellette 304 (1992) 146
Hewlett, E.L. see I.E. Ehrmann 304 (1992) 51
Higgins, J.A. see J. Wilkinson 304 (1992) 24
Hiller, R.G. see C.D. Scaramuzzi 304 (1992) 119
Hirayama, T. see Y. Imajuku 304 (1992) 73
Hirst, B.H. see G.T.A. McEwan 304 (1992) 233
Hizi, A. see M. Bakhanashvili 304 (1992) 289
Honjo, E. see K. Watanabe 304 (1992) 249
Hosaka, K., S. Tanaka, J.-i. Nikawa* and S. Yamashita, Cloning of a human choline kinase cDNA by complementation of the yeast *cki* mutation 304 (1992) 229
Hunter, J. see G.T.A. McEwan 304 (1992) 233
Icho, T. see S. Kojima 304 (1992) 163
Imajuku, Y., T. Hirayama, H. Endoh and A. Oka, Exon–intron organization of the *Arabidopsis thaliana* protein kinase genes *CDC2a* and *CDC2b** 304 (1992) 73
Imbault., P. see L.-H. Tessier 304 (1992) 252
Irimura, T. see Y. Konami 304 (1992) 129
Ishida, H. see H. Shinohara 304 (1992) 69
Jacobsen, C. see A.M. Buhl 304 (1992) 179
Janeček, Š. and Š. Baláž, α-Amylases and approaches leading to their enhanced stability 304 (1992) 1
Jeltsch, A., J. Alves, G. Maass and A. Pingoud, On the catalytic mechanism of *Eco*RI and *Eco*RV: A detailed proposal based on biochemical results, structural data and molecular modelling* 304 (1992) 4
Jörnvall, H. see V. Prozorovski 304 (1992) 46
Kaczmarek, L. see B. Kamińska 304 (1992) 198
Kajiwara, Y. see S. Kojima 304 (1992) 163
Kamido, H., A. Kuksis, L. Marai and J.J. Myher, Identification of cholesterol-bound aldehydes in copper-oxidized low density lipoprotein 304 (1992) 269
Kamińska, B., L. Kaczmarek and B. Grzelakowska-Sztabert, Inhibitors of polyamine biosynthesis affect the expression of genes encoding cytoskeletal proteins 304 (1992) 198
Karasev, A.V., A.S. Kashina, V.I. Gelfand and V.V. Dolja, HSP70-related 65 kDa protein of beet yellows closterovirus is a microtubule-binding protein 304 (1992) 12
Kashina, A.S. see A.V. Karasev 304 (1992) 12
Keller, M. see L.-H. Tessier 304 (1992) 252
Kerboeuf, D. see G. Knoll 304 (1992) 265
Kharitonenkov, A.I. see E.A. Sergienko 304 (1992) 21
Kjeldsen, L. see N. Borregaard 304 (1992) 195
Knoll, G., D. Kerboeuf and H. Plattner, A rapid calcium influx during exocytosis in *Paramecium* cells is followed by a rise in cyclic GMP within 1 s 304 (1992) 265
Kohiyama, M. see G. Richarme 304 (1992) 167
Kojima, S., T. Icho, Y. Kajiwara and K. Kubota, Neopterin as an endogenous antioxidant 304 (1992) 163
Kojima, S.-i. and M. Omori, Two-way cleavage of $\beta$-amyloid protein precursor by multicatalytic proteinase 304 (1992) 57
Kolarov, J. see T. Drgoň 304 (1992) 277
Komatsubara, T. see H. Shinohara 304 (1992) 69
Konami, Y., K. Yamamoto, T. Osawa and T. Irimura, Correlation between carbohydrate-binding specificity and amino acid sequence of carbohydrate-binding regions of *Cytisus*-type anti-H(O) lectins 304 (1992) 129
Korenstein, R. see S. Tuvia 304 (1992) 32
Krishnamoorthi, R., S. Nemmers and B. Tobias, Natural abundance $^{15}N$ NMR assignments delineate structural differences between intact and reactive-site hydrolyzed *Cucurbita maxima* trypsin inhibitor III 304 (1992) 149
Krook, M. see V. Prozorovski 304 (1992) 46
Kubota, K. see S. Kojima 304 (1992) 163
Kuhlman, P.A., L. Hemmings and D.R. Critchley, The identification and characterisation of an actin-binding site in α-actinin by mutagenesis 304 (1992) 201
Kuksis, A. see H. Kamido 304 (1992) 269
Kumaki, S. see H. Asao 304 (1992) 141
Kung, C. see A.H. Delcour 304 (1992) 216
Labrecque, J., M. Caron, K. Torossian, J. Plamondon and M. Dennis, Baculovirus expression of mammalian G protein α subunits 304 (1992) 157
Leadlay, P.F. see P. Caffrey 304 (1992) 225
Lee, A.G. see M. Wictome 304 (1992) 109
Leikina, E., H.O. Onaran and J. Zimmerberg, Acidic pH induces fusion of cells infected with baculovirus to form syncytia 304 (1992) 221
Lellouche, J.-P. see S. Tornhamre 304 (1992) 78
Lelong, I.H., R. Padmanabhan, E. Lovelace, I. Pastan and M.M. Gottesman, ATP and GTP as alternative energy sources for vinblastine transport by P-170 in KB-V1 plasma membrane vesicles 304 (1992) 256
Levin, S. see S. Tuvia 304 (1992) 32
Lin, S.-H. and H.C. Cheung, The kinetics of a two-state transition of myosin subfragment 1: A temperature-jump relaxation study 304 (1992) 184
Lindgren, J.Å. see S. Tornhamre 304 (1992) 78
Lipkin, V.M., E.A. Surina, G.V. Petukhova, V.M. Petrov, S.F. Mirzoeva and T.V. Rakitina, Relationship of neural cell adhesion molecules (N-CAMs) with adenylate cyclase 304 (1992) 9
Lollike, K. see N. Borregaard 304 (1992) 195
López-Pérez, M.J. see J.A. Enríquez 304 (1992) 285
Lovelace, E. see I.H. Lelong 304 (1992) 256
Lozano, J.A. see P. Valverde 304 (1992) 114
Maass, G. see A. Jeltsch 304 (1992) 4
Macchia, G. see C.T. Baldari 304 (1992) 261
MacNicol, M. and H. Schulman, Multiple $Ca^{2+}$ signaling pathways converge on CaM kinase in PC12 cells 304 (1992) 237
Marai, L. see H. Kamido 304 (1992) 269
Martinac, B. see A.H. Delcour 304 (1992) 216
Martínez-Liarte, J.H. see P. Valverde 304 (1992) 114
Massone, A. see C.T. Baldari 304 (1992) 261
Mastrocola, T. see L.J.V. Galietta 304 (1992) 61
Mazat, J.-P. see P. Schönfeld 304 (1992) 273
McEwan, G.T.A., J. Hunter, B.H. Hirst and N.L. Simmons, Volume-activated $Cl^-$ secretion and transepithelial vinblastine secretion mediated by P-glycoprotein are not correlated in cultured human $T_{84}$ intestinal epithelial layers 304 (1992) 233
Melo, C. see R. Tuteja 304 (1992) 98
Michelangeli, F. see M. Wictome 304 (1992) 109
Miller, S.I. see A.J. Ouellette 304 (1992) 146
Mirzoeva, S.F. see V.M. Lipkin 304 (1992) 9
Montoya, J. see J.A. Enríquez 304 (1992) 285
Muronetz, V.V. see E.A. Sergienko 304 (1992) 21
My-Anh Ho-Kim and P.A. Rogers, Quantitative analysis of dystrophin in fast- and slow-twitch mammalian skeletal muscle 304 (1992) 187
Myher, J.J. see H. Kamido 304 (1992) 269
Nagradova, N.K. see E.A. Sergienko 304 (1992) 21

Nakamura, M. see H. Asao 304 (1992) 141
Nemmers, S. see R. Krishnamoorthi 304 (1992) 149
Nikawa*, J.-i. see K. Hosaka 304 (1992) 229
Ohno, S. see A. Hata 304 (1992) 241
Ohnuma, T. see V. Rogalsky 304 (1992) 153
Oka, A. see Y. Imajuku 304 (1992) 73
Okamoto, M. see H. Shinohara 304 (1992) 69
Omori, M. see S.-i. Kojima 304 (1992) 57
Onaran, H.O. see E. Leikina 304 (1992) 221
Osawa, T. see Y. Konami 304 (1992) 129
Ouellette, A.J., S.I. Miller, A.H. Henschen and M.E. Selsted, Purification and primary structure of murine cryptdin-1, a Paneth cell defensin 304 (1992) 146
Padmanabhan, R. see I.H. Lelong 304 (1992) 256
Pastan, I. see I.H. Lelong 304 (1992) 256
Pelassy, C. see C. Aussel 304 (1992) 281
Pérez-Martos, A. see J.A. Enríquez 304 (1992) 285
Petrov, V.M. see V.M. Lipkin 304 (1992) 9
Petukhova, G.V. see V.M. Lipkin 304 (1992) 9
Pfeiffer, D.R. see K.M. Broekemeier 304 (1992) 192
Pingoud, A. see A. Jeltsch 304 (1992) 4
Plamondon, J. see J. Labrecque 304 (1992) 157
Plattner, H. see G. Knoll 304 (1992) 265
Powers, K. see B. Giannattasio 304 (1992) 27
Prozorovski, V., M. Krook, S. Atrian, R. Gonzàlez-Duarte and H. Jörnvall, Identification of reactive tyrosine residues in cysteine-reactive dehydrogenases: Differences between liver sorbitol, liver alcohol and *Drosophila* alcohol dehydrogenases 304 (1992) 46
Raden, D.L. see F.A. Gonzalez 304 (1992) 170
Rakitina, T.V. see V.M. Lipkin 304 (1992) 9
Rasola, A. see L.J.V. Galietta 304 (1992) 61
Reed, D.J. see K.M. Broekemeier 304 (1992) 192
Richarme, G. and M. Kohiyama, Purification of the MglC/E membrane proteins of the binding protein-dependent galactose transport system of *Salmonella typhimurium* 304 (1992) 167
Rigby, M.R. see F.A. Gonzalez 304 (1992) 170
Rigoni, F. see R. Barbato 304 (1992) 136
Rogalsky, V., G. Todorov, T. Den and T. Ohnuma, Increase in protein kinase C activity is associated with human fibroblast growth inhibition 304 (1992) 153
Rogers, P.A. see My-Ahn Ho-Kim 304 (1992) 187
Røigaard-Petersen, H. see A.M. Buhl 304 (1992) 179
Romeo, G. see L.J.V. Galietta 304 (1992) 61
Rugolo, M. see L.J.V. Galietta 304 (1992) 61
Russell, R.B., J. Breed and G.J. Barton, Conservation analysis and structure prediction of the SH2 family of phosphotyrosine binding domains 304 (1992) 15
Šabová, L. see T. Drgoň 304 (1992) 277
Salamitou, S., K. Tokatlidis, P. Béguin and J.-P. Aubert, Involvement of separate domains of the cellulosomal protein S1 of *Clostridium thermocellum* in binding to cellulose and in anchoring of catalytic subunits to the cellulosome 304 (1992) 89
Sasaki, H., A protein factor extracted from murine brains confers physiological $Ca^{2+}$ sensitivity to exocytosis in sea urchin eggs 304 (1992) 207
Scaramuzzi, C.D., H.W. Stokes and R.G. Hiller, Characterisation of a chloroplast-encoded *secY* homologue and *atpH* from a chromophytic alga: Evidence for a novel chloroplast genome organisation 304 (1992) 119
Scarpa, A. see B. Giannattasio 304 (1992) 27
Scholl, U. see G. Giuili 304 (1992) 83
Schönfeld, P., F. Sztark, M. Slimani, P. Dabadie and J.-P. Mazat, Is bupivacaine a decoupler, a protonophore or a proton-leak-inducer? 304 (1992) 273
Schulman, H. see M. MacNicol 304 (1992) 237
Sei, Y. see M. Tsuda 304 (1992) 66
Selsted, M.E. see A.J. Ouellette 304 (1992) 146
Sengeløv, H. see N. Borregaard 304 (1992) 195
Sergienko, E.A., A.I. Kharitonenkov, T.V. Bulargina, V.V. Muronetz and N.K. Nagradova, D-Glyceraldehyde-3-phosphate dehydrogenase purified from rabbit muscle contains phosphotyrosine 304 (1992) 21
Sheikh, M.I. see A.M. Buhl 304 (1992) 179
Shinohara, H., Y. Amabe, T. Komatsubara, H. Tojo, M. Okamoto, Y. Wakano and H. Ishida, Group II phospholipase $A_2$ induced by interleukin-1$\beta$ in cultured rat gingival fibroblasts 304 (1992) 69
Shinohara, Y. see M. Tsuda 304 (1992) 66
Simmons, N.L. see G.T.A. McEwan 304 (1992) 233
Slimani, M. see P. Schönfeld 304 (1992) 273
Solano, F. see P. Valverde 304 (1992) 114
Sorboro, D.M. see J.D. Walters 304 (1992) 37
Stafford, A. see R.M. Epand 304 (1992) 245
Staunton, J. see P. Caffrey 304 (1992) 225
Steensgaard, J. see A.M. Buhl 304 (1992) 179
Stephan, C. see B. Chaudhuri 304 (1992) 41
Stokes, H.W. see C.D. Scaramuzzi 304 (1992) 119
Sugamura, K. see H. Asao 304 (1992) 141
Surina, E.A. see V.M. Lipkin 304 (1992) 9
Suzuki, K. see A. Hata 304 (1992) 241
Sztark, F. see P. Schönfeld 304 (1992) 273
Takeshita, T. see H. Asao 304 (1992) 141
Tanaka, S. see K. Hosaka 304 (1992) 229
Telford, J.L. see C.T. Baldari 304 (1992) 261
Tessier, L.-H., R.L. Chan, M. Keller, J.-H. Weil and P. Imbault., The *Euglena gracilis rbcS* gene contains introns with unusual borders 304 (1992) 252
Tobias, B. see R. Krishnamoorthi 304 (1992) 149
Todorov, G. see V. Rogalsky 304 (1992) 153
Tojo, H. see H. Shinohara 304 (1992) 69
Tokatlidis, K. see S. Salamitou 304 (1992) 89
Tornhamre, S., A. Gigou, C. Edenius, J.-P. Lellouche and J.Å. Lindgren, Conversion of 5,6-dihydroxyeicosatetraenoic acids: A novel pathway for lipoxin formation by human platelets 304 (1992) 78
Torossian, K. see J. Labrecque 304 (1992) 157
Tsuda, M., Y. Sei, M. Yamamura, M. Yamamoto and Y. Shinohara, Detection of a new mutant α-1-antichymotrypsin in patients with occlusive-cerebrovascular disease 304 (1992) 66
Tsukamoto, T. see K. Watanabe 304 (1992) 249
Tuteja, N. see R. Tuteja 304 (1992) 98
Tuteja, R., N. Tuteja, C. Melo, G. Casari and F.E. Baralle, Transcription efficiency of human apolipoprotein A-I promoter varies with naturally occurring A to G transition 304 (1992) 98
Tuvia, S., S. Levin and R. Korenstein, Correlation between local cell membrane displacements and filterability of human red blood cells 304 (1992) 32
Valverde, P., J.C. García-Borrón, J.H. Martínez-Liarte, F. Solano and J.A. Lozano, Melanocyte stimulating hormone activation of tyrosinase in B16 mouse melanoma cells: Evidence for a differential induction of two distinct isoenzymes 304 (1992) 114
Van Duijn, B. see Z. Wang 304 (1992) 124
Villa-Moruzzi, E., Activation of type-1 protein phosphatase by cdc2 kinase 304 (1992) 211
Wakano, Y. see H. Shinohara 304 (1992) 69
Walters, J.D., D.M. Sorboro and K.J. Chapman, Polyamines enhance calcium mobilization in fMet-Leu-Phe-stimulated phagocytes 304 (1992) 37
Wang, J. see R.M. Epand 304 (1992) 245

Wang, Z., D.L. Ypey and B. Van Duijn, Inositol trisphosphate-induced hyperpolarization in rat dorsal root ganglion neurons 304 (1992) 124
Watanabe, K., E. Honjo, T. Tsukamoto and G. Funatsu, Fluorescence studies on the interaction of adenine with ricin A-chain 304 (1992) 249
Weil, J.-H. see L.-H. Tessier 304 (1992) 252
Weiner, J.H. see R.E. Bishop 304 (1992) 103
Weiss, A.A. see I.E. Ehrmann 304 (1992) 51
Wictome, M., F. Michelangeli, A.G. Lee and J.M. East, The inhibitors thapsigargin and 2,5-di(*tert*-butyl)-1,4-benzohydroquinone favour the E2 form of the $Ca^{2+}$,$Mg^{2+}$-ATPase 304 (1992) 109
Wilkinson, J., J.A. Higgins, P.H.E. Groot, E. Gherardi and D.E. Bowyer, Membrane-bound apolipoprotein B is exposed at the cytosolic surface of liver microsomes 304 (1992) 24
Yamamoto, K. see Y. Konami 304 (1992) 129
Yamamoto, M. see M. Tsuda 304 (1992) 66
Yamamura, M. see M. Tsuda 304 (1992) 66
Yamashita, S. see K. Hosaka 304 (1992) 229
Ypey, D.L. see Z. Wang 304 (1992) 124
Zimmerberg, J. see E. Leikina 304 (1992) 221
Zottini, M. see L.J.V. Galietta 304 (1992) 61